POLICY, CONTRACTING, SYSTEMS ENGINEERING, and EDUCATION SUBCOMMITTEE SUMMARY

PSMC Meeting

April 12 – 14, 2011

LMI, McLean, VA

POLICY

- **DEFENSE ACQUISITION GUIDEBOOK**
  - Chapter 4 Systems Engineering (Design Consideration)
  - Chapter 5 Lifecycle Logistics

- **DoD 4120.24M DEFENSE STANDARIZATION PROGRAM POLICY AND PROCEDURES**
  - C3 Chapter 3 - Standardization In The Acquisition Process
    - C3.2 Mandatory Standardization Considerations
      - C3.2.4 Parts Management

CONTRACTING, SYSTEMS ENGINEERING

- **MIL-STD-3018 “PARTS MANAGEMENT” Dated 15 October 2007 & DATA ITEM DESCRIPTION DI-SDMP-81748**
  - Completed Review For Proposed Change Notice - PA Coordination for Comments with Due Date of May 2, 2011
    - Update (SD-19, Tools, Appendixes)
    - Added Detail Requirements
      - Counterfeit parts
      - Lead-free parts

CONTRACTING, SYSTEMS ENGINEERING CONT'D

- **SD-19 "PARTS MANAGEMENT GUIDE" dated September 2009**

  (Review for update)

- **SYSTEMS ENGINEERING (Defense Acquisition Lifecycle)**
  - Develop questions for system engineering technical review checklists (PDR-CDR) and review other documentation for inclusion of parts management verbiage

EDUCATION

- **DEFENSE ACQUISITION UNIVERSITY**
  - **“PARTS MANAGEMENT EXECUTIVE OVERVIEW”**
  - Continuous Learning Course CLL 206
    (Completed Review) Changed course title to **“Introduction to Parts Management”** and forwarded updates to DAU for incorporation.

- **DAU COURSE LOG 101 “ACQUISITION LOGISTICS FUNDAMENTALS” (**Provided Comments and new verbiage)

DOCUMENTATION

- **“REDUCE PROGRAM COSTS THROUGH PARTS MANAGEMENT”,** AKA the parts management business case. (Currently being updated)

- DOCUMENTS REVIEWED FOR PARTS MANAGEMENT VERBIAGE

  - **“DEFENSE ACQUISITION GUIDEBOOK”** – Section 4.4.6 – Diminishing Manufacturing Sources and Material Shortages DMSMS

  - **SD-22 “DMSMS GUIDEBOOK”**

DOCUMENTATION Cont'd

- **MIL-HDBK-217 "RELIABILITY PREDICTION FOR ELECTRONIC EQUIPMENT"**

- **"DESIGNING AND ASSESSING SUPPORTABILITY IN DOD WEAPONS SYSTEMS:"** A Guide to Increased Reliability and Reduced Logistics Footprint" – (Not completed)